



Curriculum Vitae

Proposed position in the programme:

1. Family name: Ahnert
2. First names: Peter

3. Date of birth: June 11th 1968
4. Nationality: German
5. Civil status: Single
6. Education:

Institution	Bremerhaven Technical University
Date : from (m/y) to (m/y)	September 93 December 96
Degree(s) or Diploma(s) obtained	Engineering Degree in Transportation Science and Management

7. Language skills: Mark 1 to 5 for competence (1 = very good)

Language	Reading	Speaking	Writing
German	1	1	1
English	1	1	1
Spanish	4	5	5

8. Membership of professional bodies:

Association of Engineers of Transport Science and Management, VdWT (Verein der Wirtschaftsingenieure für Transportwesen)

**9. Other skills (e.g. Computer literacy etc.):**

- Firm knowledge in Microsoft Word, Excel, PowerPoint, Exchange/Outlook
- Private Pilot License

10. Present position:

Manager, Competence Centre Logistics

11. Years within the Lufthansa Group: 6

12. Key qualifications (relevant to the programme):

- Airport Airside and Landside design (short course at University of Loughborough)
- Logistics expert

13. Specific countries experience:

Country	Date: from (m/y) to (m/y)
United States of America	07/84 07/85

14. Professional Experience Record:

Date : from (m/y) to (m/y)	January 2000 To date
Location:	Frankfurt
Company:	Lufthansa Consulting
Position:	Manager, Center of Competence Logistics
Description:	Logistics Consulting in Aviation Related Processes



Date : from (m/y) to (m/y)	September 1996 December 1999
Location:	Frankfurt
Company:	Lufthansa Consulting
Position:	Project Manager
Description:	Consulting support, conceptual planning activities,

Date : from (m/y) to (m/y)	1990 1993
Location:	Different locations
Company:	Lufthansa German Airlines
Position:	Trainee
Description:	Cargo sales and handling, passenger and aircraft handling, ticketing, various operational and administrative departments

15. Others:

- Presentation titled "Preparing for the future: Air cargo facilities for the next millennium" at the ACI/NA Air Cargo Seminar & Symposium in Portland, USA, July 23rd, 1998
- Presentation titled "the Logistics Revolution: Air cargo facilities and technologies in the next ten years" at the ACI/NA Air Cargo Seminar & Symposium in Las Vegas, USA, October 1999